

Medication Log

(Mannheim Confinement Facility)

MEDICATION LOG

Armann Kurtis
INMATES NAME

Trazodone
MEDICATION

1 to 3 tabs as needed
at night DOSAGE

Nassif
DOCATORS NAME

990720
DATE

60
QTY

SPC Steele
VERIFIED BY

K.A.
INMATES INIT

DATE	TIME	DOSE	BALANCE	ISSUED BY	RECVD BY
990720	1345	/	60	Steele	INVENTORY/
990720	1400	/	60	RD	INVENTORY/
990720	2100	-2	58	RD	INVENTORY/ KA.
990720	2200	/	59	R	INVENTORY/
990721	0600	/	58	Condall	INVENTORY/
990721	1400	/	58	SGT P. L.	INVENTORY/
990721	2200	INV	58	SSG Webb	INVENTORY/
990722	0600	INV	58	Delaney	INVENTORY/
990722	1400	INV	58	NORTH	INVENTORY/
990722	2100	-3	55	NORTH	INVENTORY/ KA.
990723	0001	/	55	Wagner	INVENTORY/
990723	0600	/	55	CAJ	INVENTORY/
990723	1400	/	55	RD	INVENTORY/
					INVENTORY/
					INVENTORY/

INDIVIDUAL SICK SLIP

☒ ILLNESS

☐ INJURY

DATE

23 JUL 99

LAST NAME - FIRST NAME - MIDDLE INITIAL OF PATIENT

Armann, Kurtis

ORGANIZATION AND STATION

SERVICE NUMBER/SSN

GRADE/RATE

MEDICAL OFFICER'S SECTION

UNIT COMMANDER'S SECTION

IN LINE OF DUTY

YES

DISPOSITION OF PATIENT

☐ DUTY

☐ QUARTERS

☐ SICK BAY

☐ HOSPITAL

☐ NOT EXAMINED

☐ OTHER (Specify):

REMARKS

Discontinue
Trazadone

SIGNATURE OF MEDICAL OFFICER

BROADWELL

CPT, MC, 623

EDITIONS ARE OBSOLETE.

REMARKS

Cpt Broadwell has medication
SGT Barnett

This was an Emergency
because I had a
severe reaction to
the drug →

SIGNATURE

DD FORM 1 MA

INVENTORY/
INVENTORY/
INVENTORY/

ARMANN
INMATE'S NAME

(E-lavil)

MEDICATION LOG

AMITRIPTYLINE
MEDICATION

RED

DOSAGE

KEA

INMATES INIT

DOCTOR'S NAME

DATE ISSUED

QTY

VERIFIED BY

DATE

TIME

DOSE

BALANCE

ISSUED BY

RECEIVED

98104

0800

/

25

JL

INVENTORY/

98106

1200

/

107L

JL

INVENTORY/

98106

1400

/

137L

Fletcher

INVENTORY/

98106

2100

-4

71

Stamper

INVENTORY/

2 KEA

98106

2240

/

71

Sgt Carr

INVENTORY/

98106

0600

/

1137L

SPC Stephens

INVENTORY/

981017

1400

INV

INVENTORY/

981017

2100

-4

← Notice the dose

INVENTORY/

981017

2200

/

INVENTORY/

981018

0600

/

watch the
increase

INVENTORY/

981018

1745

/

INVENTORY/

981018

2100

-4

←

INVENTORY/

2 KEA

981019

0600

/

INVENTORY/

981019

1754

/

INVENTORY/

981019

2100

-4

←

INVENTORY/

Kurt Sch

981020

0720

/

HOUN

INVENTORY/

981020

1800

INV

59

WEBB

INVENTORY/

981020

2100

-4

55

Webb

INVENTORY/

Kurt Sch

981021

0200

INV

55

SSG Wdh

INVENTORY/

981021

0930

INV

55

Pavel

INVENTORY/

981021

1200

-4

51

NA

INVENTORY/

KEA

INVENTORY/

MEDICATION LOG

(ELAVIL)

AMITRIPTILINE 25MG

4 at bedtime

ARMAN, KURTIS

INMATE'S NAME

MEDICATION

DOSAGE

DOCTOR'S NAME

DATE ISSUED

QTY

VERIFIED BY

INMATES INI.

DATE

TIME

DOSE

BALANCE

ISSUED BY

RECEIVED BY

981022	1800	INV	51	Webb	INVENTORY/	
981022	2100	4	47	Webb	INVENTORY/	KA
981023	0600	/	47	Steele	INVENTORY/	
981023	2100	-4	43	BARRY	INVENTORY/	KA
981023	2200	/	43	Lee	INVENTORY/	
981024	0600	/	43	Lee	INVENTORY/	
981024	1423	/	43	BARRON	INVENTORY/	
981024	2100	-4	39	W	INVENTORY/	KA
981024	2200	/	39	Frank	INVENTORY/	
981025	0600	/	39	Johnson	INVENTORY/	
981025	1400	/	39	BH	INVENTORY/	
981025	2040	-4	35	OH	INVENTORY/	KA
981025	2200	/	35	SA	INVENTORY/	
981025	0600	/	35	Spivey	INVENTORY/	
981026	2016	/	35	SA	INVENTORY/	
981026	2100	-4	31	Frank	INVENTORY/	KA
981026	2200	INV	31	Fletcher	INVENTORY/	
981027	0600	/	31	SA	INVENTORY/	
981027	1400	/	31	J	INVENTORY/	
981027	2100	-4	27	BARRY	INVENTORY/	KA
981027	2200	/	27	Frank	INVENTORY/	
981027	2200	/	27	Frank	INVENTORY/	

(RED)

MEDICATION LOG

ARMAN, Kurtis

INMATE'S NAME

Flavir
MEDICATION

DOSAGE

DOCTOR'S NAME

DATE ISSUED

QTY

VERIFIED BY

INMATES INIT

DATE

TIME

DOSE

BALANCE

ISSUED BY

RECEIVED

981028	0600	/	27	mf	INVENTORY/	
981028	1400	/	27	GB	INVENTORY/	
981028	2103	4	23	Bennett	INVENTORY/	X KA.
981028	2200	/	23	Hobley	INVENTORY/	
981028	0600	/	23	GB	INVENTORY/	
981029	1400	0	23	GB	INVENTORY/	
981029	2110	4	19	GB	INVENTORY/	KA.
981029	2200	/	15	GB	INVENTORY/	
29 OCT 98	2200	/	19	GB	INVENTORY/	
30 OCT 98	0600	/	19	GB	INVENTORY/	
30 OCT 98	1400	/	19	Bell	INVENTORY/	
981030	1920	/	19	GB	INVENTORY/	
981030	1920	4	15	GB	INVENTORY/	KA.
981030	2200	2	(15)	S	INVENTORY/	
981031	0601	/	15	Can	INVENTORY/	
981031	1402	/	15	KB	INVENTORY/	
981031	2100	-4	11	KB	INVENTORY/	KA.
981031	2200	/	11	S	INVENTORY/	
981101	0621	X	11	Johnson	INVENTORY/	
981101	1400	/	11	S	INVENTORY/	
981101	2100	-4	7	S	INVENTORY/	KA.
981101	2200	INV	7	SSAWEB3	INVENTORY/	

ARMAN

INMATE'S NAME

CONT

MEDICATION LOG

AMITRIPTILINE

MEDICATION

RED

DOSAGE

DOCTOR'S NAME

DATE ISSUED

QTY

VERIFIED BY

INMATES INIT

DATE

TIME

DOSE

BALANCE

ISSUED BY

RECEIVED BY

9/8/02

0300

INV

7

SSG WEBB

INVENTORY/

9/8/02

0600

INV

7

MA

INVENTORY/

9/8/02

2100

-4

3

GG

INVENTORY/

KIA

9/8/02

2200

/

3

MA

INVENTORY/

9/8/03

0600

/

3

MA

INVENTORY/

9/8/03

1401

/

3

Bla

INVENTORY/

9/8/03

2100

3

0

Kfgr

INVENTORY/

KIA

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

INVENTORY/

Red

MEDICATION LOG

Armann
INMATE'S NAMEAmitriptyline
MEDICATION4 at bedtime
DOSAGE

DOCTOR'S NAME

DATE ISSUED

QTY VERIFIED BY

INMATES INIT

DATE	TIME	DOSE	BALANCE	ISSUED BY	INVENTORY/	RECEIVED BY
981116	2100	-4	72	Philly	INVENTORY/	KA
981116	2200	/	72	MA	INVENTORY/	
981117	0600	/	72	ESCALANTE	INVENTORY/	
981117	1400	/	72	Rich	INVENTORY/	
981117	2102	-4	68		INVENTORY/	KA
981117	2200	/	68	First Lt	INVENTORY/	
981117	0500	/	68		INVENTORY/	
981118	1428	/	68	Holman	INVENTORY/	
981118	2000	-4	64	Bley	INVENTORY/	KA
981118	2345	INV	64	SGT DAVID	INVENTORY/	
981119	0545	INV	64	SSG Laddell	INVENTORY/	
981119	1515	/	64	Sgt J. J. J.	INVENTORY/	
981119	2105	-4	60		INVENTORY/	KA
981119	2200	/	60	Reaves	INVENTORY/	
981120	1400	/	60		INVENTORY/	
981120	2100	-4	56		INVENTORY/	KA
981120	2200	/	56		INVENTORY/	
981121	0600	/	56	Rover	INVENTORY/	
981121	1800	/	56	Vernier	INVENTORY/	
981121	2100	-4	52		INVENTORY/	KA
981122	0700	INV	52	SSG WEBB	INVENTORY/	
981122	0705	/	52	AF6 Moses	INVENTORY/	

MEDICATION LOG

Armon, Kuehls
INMATE'S NAME

Amitriptyline
MEDICATION

DOCTOR'S NAME

DOSAGE

DATE ISSUED

QTY

VERIFIED BY

INMATES INIT

DATE

TIME

DOSE

BALANCE

ISSUED BY

RECEIVED BY

981122

1400

—

52

K. Stephens

INVENTORY/

981122

2000

64

48

K. Stephens

INVENTORY/

981122

2200

—

48

Fletcher

INVENTORY/

981122

0600

—

48

L. Stephens

INVENTORY/

981123

1400

—

48

L. Stephens

INVENTORY/

981123

2100

4

44

L. Stephens

INVENTORY/

981123

2200

—

44

L. Stephens

INVENTORY/

981124

0600

—

44

JOHNSON

INVENTORY/

981124

1400

—

44

P. L. L. L.

INVENTORY/

981124

2100

4

40

P. L. L. L.

INVENTORY/

981125

0100

INV

40

SSG WEBB

INVENTORY/

981125

0630

—

40

McGill

INVENTORY/

981125

1413

INV

40

L. Stephens

INVENTORY/

981125

2100

4

36

L. Stephens

INVENTORY/

981125

—

—

32

L. Stephens

INVENTORY/

981126

2200

—

32

FLETCHER

INVENTORY/

981127

0800

—

32

L. Stephens

INVENTORY/

981127

1400

—

32

L. Stephens

INVENTORY/

981127

2114

—4

28

L. Stephens

INVENTORY/

981127

2200

—

28

L. Stephens

INVENTORY/

981128

0550

—

28

L. Stephens

INVENTORY/

981128

1400

—

28

Brunner's Webb

INVENTORY/

10 Tab of Molith
at bedtime
DOSAGE

INMATES INIT

M. White	INVENTORY/	KA
PEC	INVENTORY/	KA
DEC	INVENTORY/	KA
DEL	INVENTORY/	KA
Endo	INVENTORY/	KA
MOS	INVENTORY/	KA
M. H.	INVENTORY/	KA

MEDICATION LOG

ARMANN

AMITRIPTYLINE

INMATES NAME

MEDICATION

DOSAGE

DOCATORS NAME		DOSE	DATE	QTY	ISSUED BY	VERIFIED BY	INMATES INIT
DATE	TIME						
990408	0600	/		15B	HA	INVENTORY/	
990428	1400	/		15B	Mayer	INVENTORY/	
990428	2200	/		15B	KORSE	INVENTORY/	
990429	0600	/		15B	Callaghan	INVENTORY/	
990429	0700	/				INVENTORY/	
990429	1400	/		15B	(W)	INVENTORY/	
990429	2200	/		15B	JOHNSON	INVENTORY/	
990430	2100	-6		94	(W)	INVENTORY/	KA.
990430	2317	/		94	McGILL	INVENTORY/	
990431	0600	/		94	STUMM	INVENTORY/	
990501	1400	/		94	Mayer	INVENTORY/	
990501	2100	-6		88	Daw	INVENTORY/	KA.
990502	0245	/		88	Shy	INVENTORY/	
990502	1400	/		88	Daw	INVENTORY/	
990502	2100	-6		82	Daw	INVENTORY/	KA.
990503	0125	/		82	Shy	INVENTORY/	
990503	0600	/		82	Shy	INVENTORY/	
990503	1400	/		82	LaLonde	INVENTORY/	
990503	2100	6		76	Mayer	INVENTORY/	KA.
990504	0700	/		76	Shy	INVENTORY/	
990504	0603	/		76	Stumm	INVENTORY/	
990504	1400	/		76	(W)	INVENTORY/	
990504	2100	-6		70	(W)	INVENTORY/	KA.
990505	0600	/		70	Cardall	INVENTORY/	
990505	0600	/		70	(W)	INVENTORY/	
990505	1400	/		70	Shy	INVENTORY/	
990505	2100	-6		64	Shy	INVENTORY/	KA.
990505	2200	/		64	Foster	INVENTORY/	
990505	0600	/		64	Mayer	INVENTORY/	
990506	1400	/		64	(W)	INVENTORY/	
990506	2100	-6		58	(W)	INVENTORY/	KA.
990507	0135	/		58	Shy	INVENTORY/	
990507	0600	/		58	NORTON	INVENTORY/	
990507	1400	/		58	(W)	INVENTORY/	
990507	2100	-6		52	(W)	INVENTORY/	KA.
990507	2200	/		52	White	INVENTORY/	
990508	0600	/		52	Shy	INVENTORY/	
990508	1400	/		52	(W)	INVENTORY/	
990508	2100	-6		46	White	INVENTORY/	KA.
990508	2200	/		46	Shy	INVENTORY/	
990509	0600	/		46	Shy	INVENTORY/	
990509	1400	/		46	Daw	INVENTORY/	
990509	2100	-6		40	Daw	INVENTORY/	KA.
990509	2200	/		40	White	INVENTORY/	
990510	0600	/		40	Shy	INVENTORY/	
990510	1400	/		40	(W)	INVENTORY/	

ARMANN, KURIS
INMATES NAME

MEDICATION LOG
AMITRIPTYLINE
MEDICATION

TAKE 6 Tabs. By mouth
DOSAGE AT BEDTIME

Dr. Broadwell

990518

180

SSG Webb

KA

DOCATORS NAME

DATE

QTY

VERIFIED BY

INMATES INIT

DATE	TIME	DOSE	BALANCE	ISSUED BY	RECVD BY
990518	1745	6	174	SSG Webb	INVENTORY/
990518	2100	6	174	SSG Webb	INVENTORY/ KA
990518	2240	/	174	Wink	INVENTORY/
990519	0600	/	174	GG	INVENTORY/
990519	1400	/	174	DAI	INVENTORY/
990519	2100	6	168	DAI	INVENTORY/ KA
990519	2200	0	168	Kraus	INVENTORY/
990520	0600	/	168	Blk	INVENTORY/
990520	1400	/	168	LeLoe	INVENTORY/
990520	2100	-6	162	LaLonde	INVENTORY/ KA
990520	2200	/	162	Foster	INVENTORY/
990520	0600	/	162	Stee	INVENTORY/
990521	1445	/	162	Kalfe	INVENTORY/
990521	2100	-6	156	Kalfe	INVENTORY/ KA
990521	2200	/	156	W. L. L.	INVENTORY/
990522	0600	/	156	miles	INVENTORY/
990522	2215	-6	150	SSG Webb	INVENTORY/ KA
990523	0200	INV	150	SSG Webb	INVENTORY/
990523	0600	INV	150	Poz Stumm	INVENTORY/
990523	2100	-6	144	SSG Ramsey	INVENTORY/ KA
990523	2230	/	144	W. L. L.	INVENTORY/
990524	0600	INV	144	NORTH	INVENTORY/
990524	1400	INV	144	SSG Webb	INVENTORY/
990524	2100	6	138	P. J. B.	INVENTORY/ KA
990525	0130	/	138	Stee	INVENTORY/
990525	0600	/	138	Wink	INVENTORY/
990525	1350	/	138	DAI	INVENTORY/
990525	2100	-6	132	DAI	INVENTORY/ KA
990525	2200	0	132	Kraus	INVENTORY/
990526	0613	/	132	J	INVENTORY/
990526	2100	-6	126	Stee	INVENTORY/ KA
990526	2240	/	126	Wink	INVENTORY/
990527	0600	/	126	Rt	INVENTORY/
990527	1340	/	120	DAVIS	INVENTORY/
990527	2100	-6	120	SSG Webb	INVENTORY/ KA
990527	2200	/	120	JOHNSON	INVENTORY/
990528	0600	/	120	miles	INVENTORY/
990528	1400	/	120	Ramses	INVENTORY/
990528	2100	-6	114	Ramses	INVENTORY/ KA
990528	2200	/	114	JOHNSON	INVENTORY/
990528	0600	/	114	J	INVENTORY/
990529	1400	/	114	Mayer	INVENTORY/
990529	2100	-6	108	Frick	INVENTORY/ KA
990529	2230	/	108	Shatr	INVENTORY/
990530	0600	/	108	GG	INVENTORY/

MEDICATION LOG

INMATES NAME

MEDICATION

DOSE

DOCATORS NAME

DATE

QTY

VERIFIED BY INM

DATE

TIME

DOSE

BALANCE

ISSUED BY

R

990619

1800

INV

2 BTLs

INVENTORY

✓

990620

0600

INV

2 SBTLs

INVENTORY

✓

990620

1800

INV

2 BTLs

INVENTORY

✓

990621

0600

INV

2 BTLs

INVENTORY

✓

990621

1800

INV

2 sealed bottles

SSG WEL

INVENTORY

✓

990622

0300

INV

2 sealed bottles

SSG WEL

INVENTORY

✓

990622

0600

INV

2 SBTLs

NORTH

INVENTORY

✓

990622

1800

INV

2 SBTLs

Sign

INVENTORY

✓

990623

0600

INV

2 SBTLs

NORTH

INVENTORY

✓

990623

1915

INV

2 sealed bottles

3 Melender

INVENTORY

✓

990624

0600

INV

2 SBTLs

NORTH

INVENTORY

✓

990624

1830

INV

2 sealed bottles

DMB

INVENTORY

✓

990624

1530

INV

2 SBTLs

Good hill

INVENTORY

✓

990626

0600

INV

2 BTLs

JDH

INVENTORY

✓

990626

1400

INV

2 BTLs

AD

INVENTORY

✓

990626

2200

INV

2 sealed BTLs

Ramsay

INVENTORY

✓

990627

1400

INV

2 SBTL

NORTH

INVENTORY

✓

990627

2148

INV

2 BTLs

Labate

INVENTORY

✓

990628

0600

INV

1 sealed BTL

WWS

INVENTORY

✓

990628

1359

INV

1 sealed

QRS

INVENTORY

✓

990629

0130

INV

1 sealed

Wells

INVENTORY

✓

990629

0610

INV

1 sealed

WWS

INVENTORY

✓

990629

1359

INV

1 sealed

WWS

INVENTORY

✓

990629

2145

INV

1 sealed

WWS

INVENTORY

✓

990630

0605

INV

1 SB

STC

INVENTORY

✓

990630

1400

INV

1 SB

SPC Nara

INVENTORY

✓

990630

2155

INV

1 SB

DAY

INVENTORY

✓

990701

0600

INV

1 SB

RT

INVENTORY

✓

990701

1400

INV

1 SB

GG

INVENTORY

✓

990701

2200

INV

1 SB

Ramsay

INVENTORY

✓

990702

0100

INV

1 SB

JDH

INVENTORY

✓

990702

1400

INV

1 SB

RT

INVENTORY

✓

990702

2145

INV

1 SB

Reynolds

INVENTORY

✓

990702

0600

INV

1 SB

1556

INVENTORY

✓

990703

1400

INV

1 SB

RT

INVENTORY

✓

990703

2200

INV

1 SB

RT

INVENTORY

✓

990704

0600

INV

1 SB

RT

INVENTORY

✓

990704

1400

INV

1 SB

RT

INVENTORY

✓

990704

2200

INV

1 SB

RT

INVENTORY

✓

990704

0600

INV

1 SB

RT

INVENTORY

✓

990704

1400

INV

1 SB

RT

INVENTORY

✓

990704

2200

INV

1 SB

RT

INVENTORY

✓

990704

0600

INV

1 SB

RT

INVENTORY

Armann
INMATES NAME

MEDICATION
Amtripyline
MEDICATION

DOSAGE
KA

Continuation

DOCATORS NAME	DATE	TIME	DOSE	BALANCE	ISSUED BY	VERIFIED BY	INMATES INIT	RECVD BY
990705	0600	/	15B	JDH/8	INVENTORY/			
990705	1400	/	1000/24	St	INVENTORY/			
990706	0130	1M	1 sealed bottle	WEB	INVENTORY/			
990706	0600	/	15B	Shaf	INVENTORY/			
990706	1700	/	15B	Shaf	INVENTORY/			
990706	1900	/	15B	Ramsey	INVENTORY/			
990707	0600	/	15B	Foster	INVENTORY/			
990707	1400	1M	15B	NORTH	INVENTORY/			
990707	2025	1M	60	NORTH	INVENTORY/			
990707	2625	-6	54	NORTH	INVENTORY/		KA	
990707	2200	/	54	St	INVENTORY/			
990707	0536	/	54	St	INVENTORY/			
990708	1400	/	54	St	INVENTORY/			
990708	2045	6	48	St	INVENTORY/		KA	
990708	2200	/		St	INVENTORY/			
990709	0557	/		St	INVENTORY/			
990709	1400	/		St	INVENTORY/			
990709	2100	/		St	INVENTORY/		KA	
990709	2150	/		St	INVENTORY/			
990710	0730	/		St	INVENTORY/			
990710	1400	/		St	INVENTORY/			
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990710	2200	/		St	INVENTORY/			
990711	0600	/		St	INVENTORY/			
990711	1400	/		St	INVENTORY/			
990711	2100	-6	30	St	INVENTORY/		KA	
990711	2200	/	30	St	INVENTORY/			
990712	0600	/	30	St	INVENTORY/			
990712	1400	/	30	St	INVENTORY/			
990712	2100	-6	24	St	INVENTORY/		KA	
990712	2200	/	24	St	INVENTORY/			
990713	0600	/	24	St	INVENTORY/			
990713	1400	/	24	St	INVENTORY/			
990713	2100	6	18	St	INVENTORY/		KA	
990713	2200	/	18	St	INVENTORY/			
990714	1400	/	18	St	INVENTORY/			
990714	2100	-6	12	St	INVENTORY/		KA	
990714	2200	/	12	St	INVENTORY/			
990715	0600	/	12	St	INVENTORY/			
990715	1500	/	12	St	INVENTORY/			
990715	2052	-6	6	St	INVENTORY/		KA	
990715	2200	/	6	St	INVENTORY/			
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990716	1400	/	6	St	INVENTORY/			
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USATMC Coleman
APO AE 09028 PH 382-6388
KEEP OUT OF REACH OF CHILDREN

RXCM269521

ARMANN, KURTIS EDWARD

TAKE 6 TABLETS BY MOUTH AT

BEDTIME

AMITRIPTYLINE 25MG (ELAVIL)

25MG

REF LEFT: 1 of 3
(13001295RB)

19 May 99 JUB

Appendix H

Antipsychotics Profile of the Substance

checked every 1 to 2 months or as advised by physician.

ANTIPSYCHOTICS

Indications

Antipsychotic drugs are also called *major tranquilizers* and *neuroleptics*. They are used in the treatment of acute and chronic psychoses, particularly when accompanied by increased psychomotor activity. Selected agents are used as anticholinergics (chlorpromazine, perphenazine, prochlorperazine) in the treatment of intractable hiccups (chlorpromazine, perphenazine), and for the control of tics and vocal utterances in Tourette's disorder (haloperidol, pimozide).

Action

The exact mechanism of action is not known. These drugs are believed to work by blocking postsynaptic dopamine receptors in the basal ganglia, hypothalamus, limbic system, brainstem, and medulla. Antipsychotic effects may also be related to inhibition of dopamine-mediated transmission of neural impulses at the synapses.

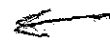
Contraindications/Precautions

These drugs are contraindicated in patients with hypersensitivity (cross sensitivity may exist among phenothiazines). They should not be used when CNS depression is evident when blood dyscrasias exist, in patients with Parkinson's disease, or those with liver, renal, or cardiac insufficiency. Caution should be taken in administering these drugs to patients who are elderly, severely ill, or debilitated and to diabetic patients or patients with respiratory insufficiency, prostatic hypertrophy, intestinal obstruction. Antipsychotics may lower seizure threshold. Individuals should avoid exposure to extremes in temperature while taking antipsychotic medication. Safety in pregnancy and lactation has not been established.

Examples of Commonly Used Antipsychotic Agents (by Chemical Group) and the Daily Adult Dosage Range

Chemical Group	Generic (Trade) Name	Daily Dosage Range
Phenothiazines	acetophenazine (Tindal)	60-120 mg
	chlorpromazine (Thorazine)	30-800 mg
	fluphenazine (Prolixin)	1-40 mg
	mesoridazine (Serentil)	30-400 mg
	perphenazine (Trilafon)	12-64 mg
	* prochlorperazine (Compazine)	15-130 mg *
	promazine (Serenal)	40-1000 mg

major effect on the brain chemically



other CNS

for mood

my system was depressed beyond a reasonable doubt, because I was on CNS depressants such as Elavil, Fiorinal, Fiorcet and Secumal, to name a few

ster-ice, oral

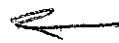
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THERAPEUTIC API

PSYCHIATRIC CARE

- * Advise patient not to drive a car until vision clears.
- * Clear small items from pathway to prevent falls.
- c. Constipation
 - * Order foods high in fiber; encourage increase in physical activity and fluid intake if not contraindicated.
- d. Urinary retention
 - * Instruct patient to report any difficulty urinating; monitor intake and output.
- 2. Nausea; gastrointestinal (GI) upset
 - * Tablets or capsules may be administered with food to minimize GI upset.
 - * Concentrate forms may be diluted and administered with fruit juice or other liquid; they should be mixed immediately prior to administration.
- 3. Skin rash
 - * Report appearance of any rash on skin to physician.
 - * Avoid spilling any of the liquid concentrate on skin; contact dermatitis can occur.
- 4. Sedation
 - * Discuss with physician possibility of administering drug at bedtime.
 - * Discuss with physician possible decrease in dosage or order for less sedating drug; instruct patient not to drive or use dangerous equipment while experiencing sedation.
- 5. Orthostatic hypotension
 - * Instruct patient to rise slowly from a lying or sitting position; monitor blood pressure (lying and standing) each shift; document and report significant changes.
- 6. Photosensitivity
 - * Ensure that patient wears protective sunscreens, clothing, and sunglasses while spending time outdoors.
- 7. Hormonal effects
 - a. Decreased libido; retrograde ejaculation; gynecomastia (men)
 - * Provide explanation of the effects and reassurance of reversibility; may discuss with physician possibility of ordering alternate medication.
 - b. Amenorrhea (women)
 - * Offer reassurance of reversibility; instruct patient to continue use of contraception, as amenorrhea does not indicate cessation of ovulation.
 - c. Weight gain
 - * Weigh patient every other day; order calorie-controlled diet; provide opportunity for physical exercise; provide diet/exercise instruction.
- 8. Reduction of seizure threshold
 - * Closely observe patients with history of seizures.
 - * NOTE: This is particularly important with patients taking clozapine (Clozaril). Reportedly, seizures affect 1% to 5% of individuals who take this drug, depending on the dosage (Pokalo, 1991).
- 9. Agranulocytosis
 - * Relatively rare with most of the antipsychotic drugs. Usually occurs within the first 3 months of treatment. Observe for symptoms
- 10. Extrapyramidal symptoms
 - * Observe for symptoms and report; administer antiparkinsonian drugs, as ordered.

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ered in the early 1990s. Additional required technology of weekly blood tests has made this drug cost prohibitive for many people.

a. **Pseudoparkinsonism** (tremor, shuffling gait, drooling, rigidity)

- * Symptoms may appear 1 to 5 days following initiation of antipsychotic medication; occurs most often in women, the elderly, and dehydrated patients.

b. **Akinesia** (muscular weakness)

- * Same as above.

c. **Akathisia** (continuous restlessness and fidgeting)

- * Occurs most frequently in women; symptoms may occur 50 to 60 days following initiation of therapy.

d. **Dystonia** (involuntary muscular movements [spasms] of face, arms, legs, and neck)

- * Occurs most often in men and patients younger than 25 years of age.

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How about a
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- * Symptoms include severe parkinsonian muscle rigidity, hyperpyrexia up to 107°F, tachycardia, tachypnea, fluctuations in blood pressure, diaphoresis, and rapid deterioration of mental status to stupor and coma.
- * Discontinue neuroleptic medication immediately.
- * Monitor vital signs, degree of muscle rigidity, intake and output, and level of consciousness.
- * Physician may order bromocriptine (Parlorel) or dantrolene (Dantrium) to counteract the effects of neuroleptic malignant syndrome.

Patient/Family Education

Patient should:

Use caution when driving or operating dangerous machinery. Drowsiness and dizziness can occur.

Not stop taking the drug abruptly after long-term use. To do so might produce withdrawal symptoms, such as nausea, vomiting, gastritis, headache, tachycardia, insomnia, and tremulousness. Withdrawal could be just as bad as side effects.

Use sunscreens and wear protective clothing when spending time outdoors. Skin is more susceptible to sunburn. Can happen in as little as 30 minutes.

Report weekly (if on clozapine therapy) to have blood levels drawn and to obtain weekly supply of the drug.

Report occurrence of any of the following symptoms to physician immediately: sore throat, fever, malaise, unusual bleeding, easy bruising, persistent nausea/vomiting, severe headache, rapid heart rate, difficulty urinating, muscle twitching, tremors, darkly colored urine, pale stools, yellow skin or eyes, muscular incoordination, skin rash, or seizures.

- * Rise slowly from a sitting or lying position to prevent a sudden drop in blood pressure.
- * Take frequent sips of water, chew sugarless gum, or suck on hard candy if dry mouth is a problem. Good oral care (frequent brushing, flossing) is very important.
- * Consult physician regarding smoking while on neuroleptic therapy. Smoking increases me-

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12. Neuroleptic malignant syndrome

- * A rare, but potentially fatal, complication of treatment with neuroleptic drugs. Routine assessments should include temperature and observation for parkinsonian symptoms.
- * Onset can occur within hours or even years after drug initiation, and progression is rapid during the following 24 to 72 hours.

tabolism of neuroleptics, requiring adjustment in dosage to achieve therapeutic effect.

- * Dress warmly in cold weather and avoid extended exposure to very high or low temperatures. Body temperature is harder to maintain with this medication.
- * Not drink alcohol while on neuroleptic therapy. These drugs potentiate each other's effects.
- * Not consume other medications, including over-the-counter medications, without physician's approval. Many medications contain substances that interact with neuroleptics in a way that may be harmful.
- * Be aware of possible risks of taking neuroleptics during pregnancy. Safe use during pregnancy and lactation has not been established. Neuroleptics are believed to readily cross the placental barrier; if so, a fetus could experience adverse effects of the drug. Inform physician immediately if pregnancy occurs, is suspected, or is planned.
- * Be aware of side effects of neuroleptic drugs. Refer to written materials furnished by health-care providers for safe self-administration.
- * Continue to take medication, even if feeling well and as though it is not needed. Symptoms may return if medication is discontinued.
- * Carry card or other identification at all times describing medications being taken.

ANTIPARKINSONIAN AGENTS

Indications

These drugs are used in the treatment of parkinsonism of various causes, including degenerative, toxic, infective, neoplastic, or drug induced.

Action

Drugs used in the treatment of the parkinsonian syndrome and other dyskinesias are aimed at restoring the natural balance of two major neurotransmitters in the CNS: acetylcholine and dopamine. The imbalance is a deficiency in dopamine that results in excessive cholinergic activity. Drugs used are either anticholinergics (e.g., benztropine,

trihexyphenidyl), antihistamine (e.g., diphenhydramine), or dopaminergic agonists (e.g., amantadine, bromocriptine, levodopa).

Contraindications/Precautions

Antiparkinsonian agents are contraindicated in individuals with hypersensitivity. Anticholinergics should be avoided by individuals with angle-closure glaucoma; pyloric, duodenal, or bladder neck obstructions; prostatic hypertrophy; or myasthenia gravis.

Caution should be taken in administering these drugs to patients with hepatic, renal, or cardiac insufficiency; elderly and debilitated patients; those with a tendency toward urinary retention; or those exposed to high environmental temperatures.

Examples of Commonly Used Antiparkinsonian Agents (by Chemical Group) and the Daily Adult Dosage Range

Chemical Class	Generic (Trade) Name	Daily Dosage Range
Anticholinergics	benztropine (Cogentin)	0.5-6 mg
	biperiden (Akineton)	2-8 mg
	ethopropazine (Parsidol)	50-600 mg
	orphenadrine (Disipal)	150-250 mg
	procyclidine (Kemadrin)	6-20 mg
	trihexyphenidyl (Artane)	1-15 mg
Antihistamines	diphenhydramine (Benadryl)	10-400 mg
Dopaminergic agonists	amantadine (Symmetrel)	100-300 mg
	bromocriptine (Parlodel)	2.5-100 mg
	carbidopa/levodopa (Sinemet)	10/100-200/2000 mg
	levodopa (Dopar, Larodopa)	500-8000 mg

Antipsychotics
the Appellant
was Prescribed

218 ~ Colestid



Less common side effects: abdominal discomfort, abdominal pain, anxiety, arthritis, belching, diarrhea, distended abdomen, dizziness, drowsiness, fatigue, gas, headache, hives, loss of appetite, muscle and joint pain, nausea, shortness of breath, skin inflammation, vertigo, vomiting, weakness.

Interactions



Inform your doctor before combining Colestid with: Chlorothizide (Diuril); Digitalis (Lanoxin); Furosemide (Lasix); Gemfibrozil (Lopid); Penicillin G, including brands such as Pentids; phosphate supplements; Propranolol (Inderal); Tetracycline drugs such as Sumycin; vitamins such as A, D, and K. Take other drugs at least 1 hour before or 4 hours after taking Colestid, may delay absorption of other medications.



May prevent absorption of vitamins A, D, and K.

Special Cautions



If pregnant or planning to become pregnant, inform your doctor before using this medication. Not known if Colestid appears in breast milk.



No special precautions apply to seniors.



Dose is individualized by your doctor for children.



Take caution not to accidentally inhale Colestid—NEVER take in dry form. Should always be mixed with water or other liquids BEFORE taking.

Should not use if allergic to any of the ingredients of Colestid.

Prior to taking Colestid, doctor should test (and treat) you for any diseases that may contribute to increased cholesterol—hypothyroidism, diabetes, nephrotic syndrome, dysproteinemia, and obstructive

Compazine ~ 219

tive liver disease; and you should be on a low-cholesterol diet, and a weight loss diet if necessary.

Cholesterol and triglyceride levels should be monitored on a regular basis while taking Compazine.

May cause or worsen constipation, people with coronary heart disease should be careful. Constipation.

*It may be for
nausea or pain, but
it is an anti-psychotic*

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Purpose



Used to treat severe nausea and vomiting. Also used to treat schizophrenia, and occasionally anxiety.

Dosage



Take exactly as prescribed, otherwise serious side effects may occur. Should not be stopped suddenly; can cause change in appetite, dizziness, nausea, vomiting, and tremors.



Usual adult dose: for severe nausea and vomiting—one 5-milligram or 10-milligram tablet or as a capsule capsules—one 15-milligram capsule on

220 } Compazine

getting out of bed or one 10-milligram capsule every 12 hours; Rectal suppository—25 milligrams taken 2 times per day. For nonpsychotic anxiety—Tablets—5 milligrams taken 3 or 4 times per day; Spansule capsules—one 15-milligram capsule on getting up or one 10-milligram capsule every 12 hours. Treatment is up to 12 weeks, not exceeding 20 milligrams per day. For mild psychotic disorders—5 or 10 milligrams taken 3 or 4 times daily. For moderate to severe psychotic disorders—10 milligrams taken 3 or 4 times per day; doctor may increase up to 50 to 70 milligrams per day. For more severe psychotic disorders—100 to 150 milligrams per day. Seniors—prescribe lower doses.



Usual child dose: for severe nausea and vomiting—one day of oral or rectal dose, as follows: children 20 to 29 pounds—2.5 milligrams 1 or 2 times per day, not to exceed 7.5 milligrams. Children 30 to 39 pounds—2.5 milligrams 2 or 3 times per day, not to exceed 10 milligrams. Children 40 to 85 pounds—2.5 milligrams 3 times per day or 5 milligrams 2 times per day. Total daily amount not to exceed 15 milligrams. For psychotic disorders—children 2 to 5 years—oral or rectal, 2.5 milligrams 2 or 3 times per day, not to exceed 10 milligrams on 1st day, and 20 milligrams thereafter. Children 6 to 12 years—oral or rectal, 2.5 milligrams 2 or 3 times per day, not to exceed 10 milligrams on the 1st day and 25 milligrams thereafter.

Missed dose: take as soon as possible, unless almost time for the next dose. In that case, do not take missed dose; go back to regular schedule. Do not double doses.

Side Effects



Overdose symptoms: agitation, coma, convulsions, dry mouth, extreme sleepiness, fever, intestinal blockage, irregular heart rate, restlessness. If you suspect an overdose, immediately seek medical attention.

Compazine } 221

Side effects: abnormal muscle rigidity; abnormal secretion of milk; abnormal sugar in urine; abnormalities of posture and movement; agitation; anemia; appetite changes; asthma; blurred vision; breast development in males; chewing movements; constipation; convulsions; difficulty swallowing; discolored skin tone; dizziness; drooling; drowsiness; dry mouth; ejaculation difficulties; exaggerated reflexes; fever; fluid retention; head arched backward; headache; heart attack; heels bent back on legs; high or low blood sugar; hives; impotence; inability to urinate; increase in psychotic symptoms; increase in weight;

Interactions

Side effects

Inform your doctor before combining Compazine with: anticonvulsants such as Dilantin and Tegretol; anticoagulants such as Coumadin; Guanethidine (Ismelin); narcotic painkillers such as Demerol and Tylenol with Codeine; other central nervous system depressants such as Xanax, Valium, Seconal, and Halcion; Propranolol (Inderal); Thiazide diuretics such as Diurex.

222 { Compazine



Large amounts of alcohol may cause serious problems.

Special Cautions



If pregnant or planning to become pregnant, inform your doctor before using this medication. May cause false-positive pregnancy tests. Not generally prescribed for pregnant women, unless potential benefits outweigh risks if used for severe nausea and vomiting. May appear in breast milk; could affect a nursing infant.

65

Seniors are usually prescribed lower doses. Risk of developing low blood pressure is present when taking Compazine. Senior women are susceptible to tardive dyskinesia, causing involuntary muscle spasms and twitches in the face and body.



Follow doctor's instructions closely for children.



Do not take if sensitive to or allergic to Prochlorperazine or other phenothiazine medications such as Thorazine, Prolixin, Triavil, Mellaril, or Stelazine.

May impair your ability to drive a car or operate machinery. Do not take part in any activity that requires alertness.

May cause tardive dyskinesia, involuntary muscle spasms and twitches in the face and body. Can be a permanent condition. Senior women have higher risk.

Inform your doctor if you are being treated for brain tumor, intestinal blockage, heart disease, glaucoma, or abnormal blood condition such as leukemia, or are exposed to extreme heat or pesticides.

Avoid sunlight; skin and eyes may develop sensitivity.

Coreg { 223

Use caution in hot weather; ability to sweat can be compromised by Compazine usage.

Conjugated Estrogens

see PREMARIN

Coreg

Generic name: Carvedilol

Coreg is an alpha-beta-adrenergic blocker. It works to reduce the amount of stress put on the heart by reducing the amount of blood pumped with each heartbeat and by decreasing the responsiveness of the heart to various kinds of overstimulation. It also reduces high blood pressure.

Quick Facts

Purpose

Used to treat heart failure. Unlike other beta-blockers, also safe to treat angina pain, cardiomyopathy, congestive heart failure, and high blood pressure.

Dosage

Take exactly as prescribed, with food to slow absorption and decrease risk of dizziness. Do not discontinue use without your doctor's approval.

Usual adult dose: for heart failure—3.125 milligrams 2 times per day for first 2 weeks. Doctor will double dose every 2 weeks, with a maximum dose based on body weight. For people weighing less than 187 pounds—25-milligram maximum twice per day. For people weighing 187 pounds—50-milligram maximum twice per day.